

## Patent Abstracts of Japan

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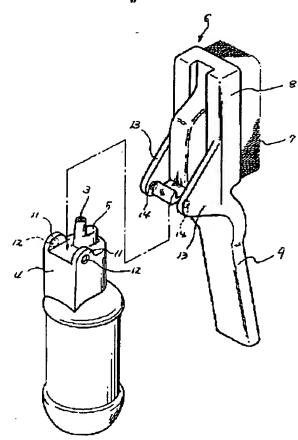
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TITLE

**AEROSOL CONTAINER HAVING** 

**APPLICATOR** 



ABSTRACT :

PURPOSE: To make the discharge operation of an aerosol container easy and enhance the reliability of setting and removing an applicator in and from a mouth of the container by using a handle of the applicator mounted to the mouth of the aerosol container as a lever for manipulating a spout.

CONSTITUTION: Dowels 14 to be supported in dowel holes 12 are provided protrusively on inner faces of bearing plates 13 for a cover 4. When the dowels 14 are fitted into the dowel holes 12 as a spout 3 is connected to a liquid introducing path, an applicator is rotatably supported on the cover 4 and can be tilted by manipulating a handle 9. When the applicator is tilted, the spout 3 is tilted downward to depress a stem, and contents are discharged. The contents thus discharged enters the liquid introducing path through the spout 3 and is discharged from a top end through the bristles 7. Also, when the dowels 14 are detached from the dowel holes 12 as the bearing plates 13 of the applicator are slightly pushed and opened, the applicator can be removed.

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